bio-protocol Preprint

Not Peer Reviewed
Ask a question online

Differentiation of rTTA/Ngn2-positive PSCs to iNeurons

Maria Schörnig Valentina Rava Elena Taverna *

Updated date: May 22, 2023

*For correspondence: elena.taverna@fht.org

An abbreviated version of this protocol was published in eLIFE in Jan 2021

Comparison of induced neurons reveals slower structural and functional maturation in humans than in apes

DOI: 10.7554/eLife.59323

Related files

iPSCs-derived Ngn2-induced neurons_final.pdf

How to cite:(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Schörnig, M. , Rava, V. and Taverna, E. (2023). Differentiation of rTTA/Ngn2-positive PSCs to iNeurons. Bio-protocol Preprint. 10.21769/p2308.
2. Schörnig, M., Ju, X., Fast, L., Ebert, S., Weigert, A., Kanton, S., Schaffer, T., Nadif Kasri, N., Treutlein, B., Peter, B. M., Hevers, W. and Taverna, E.(2021). Comparison of induced neurons reveals slower structural and functional maturation in humans than in apes. eLIFE. DOI: 10.7554/eLife.59323

Copyright: © 2023 The Author(s); This is an open-access article under the CC BY-NC license (https://creativecommons.org/licenses/by-nc/4.0/).